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LD 50: Call Park and Modular Telephone Relocation

Overlay program 50 allows the implementation and administration of the Call Park and Meridian Modular Telephone Relocation features. Meridian Modular Telephone Relocation is supported with Release 18 and later.

Prompts and responses

Call Park data

Prompt	Response	Comment
REQ	aaa	Request
TYPE	CPK	Type of data block = CPK (Call Park)
CUST	xx	Customer number associated with this function
BLOC	1-5	Call Park block number
CPTM	30-(45)-240	Call Park Timer (in seconds)
RECA	(NO) YES	Recall parked call to attendant
SPDN	(0)-50 xxxx	Number of contiguous system park DN's and first DN
MURT	0-511	Music Route

Meridian Modular Telephone ID change during relocation

The serial number, NT code, color code or release information stored in a Meridian Modular Telephone may be changed during the relocation sequence. This can only be done after the set has “relocated out” and before it is “relocated in” to the new location. An application of this occurs when the terminal is being replaced with one of the same type and requires the same key configuration.

See Set Relocation Data in LD 21, and IDU: Print set ID command in LD 32.

Prompt	Response	Comment
REQ	aaa	Request = CHG or OUT
TYPE	MTRT	Type of data block = MTRT (Meridian Modular Telephone Relocation Table)
TN	I s c u	Terminal Number
SER	xxxxxx	Serial number
NTCD	xxxxxxxx	NT (product) Code
COLR	xx	Color
RLS	xx	Release

Alphabetical list of prompts

Prompt	Response	Comment	Pack/Rel
BLOC	1-5	Call Park block number Where:1-5 allows the system administrator to define the subsequent prompts. After subsequent prompts have been defined, the administrator is returned to the BLOC prompt until a carriage return (<cr>) is entered. The Primary Call Data Block (block 1) must be defined before any SecondaryCall Park Blocks (2-5) can be added.	cprknet-22
	ALL	Enter ALL when REQ = OUT to remove all Call Park Blocks	
	<cr>	Enter <cr> to return to the REQ prompt. BLOC is prompted if CPRKNET package 306 is equipped.	
COLR	xx	Color of Meridian Modular Telephone. The color codes are: • 03 is black • 35 is chameleon ash • 93 is dolphin	arie-18
CPTM	30-(45)-240 30-(45)-480	Call Park Timer (in seconds) Call Park recall time (in seconds) if CPRK package 33 is equipped The amount of time a call is held in the parked state before recalling the parking set or the attendant.	cprk-20
CUST	xx	Customer number associated with this function as defined in LD 15	cprk-2
MURT	0-511 X	Music Route number for parked calls Remove existing music route.	mus-1
NTCD	xxxxxxxx	New NT (product) Code of Meridian Modular Telephone	arie-18
RECA	(NO) YES	Recall Attendant Unanswered parked calls recall the parking set Unanswered parked calls recall the attendant	cpk-20

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Prompt	Response	Comment	Pack/Rel
REQ	CHG END NEW OUT PRT	Request Change existing data block Exit Overlay program. Create a new Call Park data block (not applicable if TYPE = MTRT) Remove data block Print call park data block (not applicable if TYPE = MTRT)	cprk-2
RLS	xx	New Release of Meridian Modular Telephone	asr-18
SER	xxxxxx	New Serial Number of Meridian Modular Telephone	arie-18
SPDN	xx yyyy	System Park DNs Number of contiguous System Park DNs, and first DN Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. Where: xx = # of contiguous System Park DNs. The range is: • (0)-50 prior to Release 22 • (0)-100 for Release 22 when CPRK package 33 is equipped yyyy = First Call Park DN	cprk-2
TN	l s c u c u	Terminal Number Old Terminal Number of set in relocation table Old Terminal Number of set in relocation table (Option 11 format)	arie-18
TYPE	CPK MTRT	Type of data block Call Park data block Meridian Modular Telephone Relocation Table	cprk-2